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	Samantha L. Richar	rds et al., "The	e Dete	ng Author, Title, Date Pe ection of Explosives Resi	idues fror	m Boardir	ng Passes", 71	th	
	International Symp	osium on Ana	lysis a	and Detection of Explosi	ves (200	1), pp. 60	⊬ 6 5		
 									
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EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

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